

$$\mathbf{i}=\frac{\mathbf{i}^*}{1-\mathbf{n}\cdot\mathbf{i}^*}$$

$$\mathbf{i}^*=\frac{\mathbf{i}}{1+\mathbf{n}\cdot\mathbf{i}}$$

$$\mathbf{i}=\frac{\mathbf{i}^*}{1-\mathbf{i}^*}$$

$$\mathbf{i}^*=\frac{\mathbf{i}}{1+\mathbf{i}}$$

$$\mathbf{D}_{\mathrm{RS}}=\frac{C_{\mathbf{n}}\cdot\mathbf{n}\cdot\mathbf{i}}{1+\mathbf{n}\cdot\mathbf{i}}$$

$$\mathbf{D}_{\mathrm{CS}}=C_{\mathbf{n}}\cdot\mathbf{n}\cdot\mathbf{d}$$

$$\mathbf{i}=\frac{\mathbf{d}}{1-\mathbf{n}\cdot\mathbf{d}}$$

$$\mathbf{d}=\frac{\mathbf{i}}{1+\mathbf{n}\cdot\mathbf{i}}$$

$$C_0=C_{\mathbf{n}}\;(1-\mathbf{d})^{\mathbf{n}}$$

$$\mathbf{i}=\frac{\mathbf{d}}{1-\mathbf{d}}$$

$$\mathbf{d}=\frac{\mathbf{i}}{1+\mathbf{i}}$$

$$V_n=n\cdot a\cdot\left(1+\frac{n-1}{2}\cdot i\right)$$

$$V_0\cong\frac{V_n}{1+ni}$$

$$V_0=a\cdot n\left[1-\frac{(n+1)\cdot d}{2}\right]$$

$$V_n\cong\frac{V_o}{1-nd}$$

$$a_{n|i}=\frac{1-(1+i)^{-n}}{i}$$

$$V_0=a\cdot a_{n|i}$$

$$S_{n|i}=\frac{(1+i)^n-1}{i}$$

$$V_0=a\cdot S_{n|i}$$

$$P_0=a\cdot\frac{1}{i}$$

$$V_0^{(m)}=a\cdot\frac{i}{i_m}\cdot a_{n|i}$$

$$V_n^{(m)}=a\cdot\frac{i}{i_m}\cdot S_{n|i}$$

$$\overline{V}_0=a\cdot\overline{a}_{\overline{n}|i}=a\cdot\frac{i}{L(1+i)}a_{\overline{n}|i}$$

$$\overline{V}_n=a\cdot\overline{s}_{\overline{n}|i}=a\cdot\frac{i}{L(1+i)}\overline{s}_{\overline{n}|i}$$

$$A(a,d)_{\overline{n}|i}=\left(a+\frac{d}{i}+d\cdot n\right)\cdot a_{\overline{n}|i}-\frac{d\cdot n}{i}$$

$$S(a,d)_{\overline{n}|i}=\left(a+\frac{d}{i}+d\cdot n\right)\cdot s_{\overline{n}|i}-\frac{d\cdot n}{i}\cdot (1+i)^n$$

$$A(a,d)_{\infty|i}=\left(a+\frac{d}{i}\right)\cdot\frac{1}{i}$$

$$A(a,d)_{\overline{n}|i}^{(m)}=m\cdot\frac{i}{i_m}\cdot A(a,d)_{\overline{n}|i}=\frac{i}{i_m}\cdot A(a,d)_{\overline{n}|i}$$

$$S(a,d)_{\overline{n}|i}^{(m)}=m\cdot\frac{i}{i_m}\cdot S(a,d)_{\overline{n}|i}=\frac{i}{i_m}\cdot s(a,d)_{\overline{n}|i}$$

$$A(a,q)_{\overline{n}|i}=a\cdot\frac{1-q^n\cdot(1+i)^{-n}}{1+i-q}$$

$$S(a,q)_{\overline{m}i}=a\cdot\frac{(1+i)^n-q''}{1+i-q}$$

$$A(a,q)_{\overline{n}i}=a\cdot n\cdot (1+i)^{-1}$$

$$S(a,q)_{\overline{n}i}=a\cdot n\cdot (1+i)^{n-1}$$

$$A(a,q)_{\overline{a}i}=\frac{a}{1+i-q}$$

$$A(a,q)_{\overline{n}i}^{(m)}=m\cdot\frac{i}{j_m}\cdot A(a,q)_{\overline{n}i}=\frac{i}{l_m}\cdot A(a,q)_{\overline{n}i}$$

$$S(a,q)_{\overline{n}i}^{(m)}=m\cdot\frac{i}{j_m}\cdot S(a,q)_{\overline{n}i}=-\frac{i}{l_m}\cdot S(a,q)_{\overline{n}i}$$

$$Y=\frac{i-D}{1+D}$$

$$A_{k+1}=A_1\left(1+i\right)^k$$

$$l_1\!=\!C_0\cdot i$$

$$m_k=A_1\cdot S_{k\tau i}$$

$$C_k=C_0\cdot (1+i)^k-a\cdot S_{k\tau i}$$

$$C_k=a\cdot a_{n-k\tau i}$$

$$a_{k+1}=a_1-k\cdot A\cdot i$$

$$l_{k+1}=l_1-k\cdot A\cdot i$$

$$A_{k+1}=A_k\left(1+i\right)+a_{k+1}-a_k$$

$$C_k=C_0\left(1+i\right)^k-S_{\left(a_1;q\right)k}i$$

$$C_k=A_{\left(a_{n-i};q\right)_{n-k}}i$$

$$C_0=A_{(a_1;q)n}i$$

$$=\left(a_1+\frac{d}{i}+d\cdot n\right)\\ \cdot a_{ni}-\frac{d\cdot n}{i}$$

$$A_{k+1}=A_1\cdot (1+i)^k+d\cdot S_{k\tau i}$$

$$C_k=C_0\left(1+i\right)^k-S_{\left(a_1;d\right)k}i$$

$$C_k=A_{\left(a_{n-i};d\right)_{n-k}}i$$

$$M_{k+1}=M_1\left(1+i\right)^k$$

$$M_1=\frac{N_1}{S_{n\tau i}}$$

$$a_{k+1}=a_k-c\cdot i\cdot M$$

$$U_k=c\cdot i\cdot a_{\tau l m}$$

$$N_k=\frac{c}{(1+i_m)^t}$$

$$V_k=c\cdot i\cdot a_{\tau l m}+\frac{c}{(1+i_m)^t}$$